

WHAT IS CLAIMED IS:

1. A rack that is adapted to retain and rotate a plurality of bare CDs,
the rack comprising:
a continuous loop formed from a plurality of interlocked holders,
each holder including:
a base having a holder engaging mechanism extending
therefrom and said holder engaging mechanism engages an adjacent
holder in order to form the continuous loop;
a member extending from the base and having a hub
adapted to receive an aperture of a bare CD; and
wherein a holder-engaging mechanism of a first holder nests
in a holder-engaging mechanism of an adjacent holder;
a motor that can rotate said loop;
a sprocket that is driven by said motor;
said sprocket including a plurality of teeth with spaces located
between said teeth; and
wherein said holder-engaging mechanism of said first holder nested
in a holder-engaging mechanism of an adjacent holder can be positioned
in a space between said teeth as the holders engage the sprocket in order
to spread the holders apart.
2. The holder of claim 1 further including:

said member including a second hub which is adapted to retain a second aperture of a second bare CD.

3. The holder of claim 1 further including:
said hub includes a plurality of fingers which are adapted to retain an aperture of a bare CD.
4. The holder of claim 1 wherein said holder is less than half the thickness of a CD jewel case.
5. The holder of claim 1 wherein said member is pie-shaped.
6. The holder of claim 1 wherein said member is transparent such that a bare CD can be viewed through said member.
7. The holder of claim 1 wherein said holder engaging mechanism includes:
a first holder-engaging mechanism;
a second holder-engaging mechanism; and
wherein said first holder-engaging mechanism on said holder is adapted to interlock with a second holder-engaging mechanism of a second said holder, and said second holder-engaging mechanism on said holder is adapted to interlock with a first holder-engaging mechanism on

a third holder to form a continuous loop.

8. The holder of claim 1 wherein said holder engaging mechanism includes:

a first holder-engaging mechanism, which is a male mechanism;

a second holder-engaging mechanism, which is a female mechanism.

9. The holder of claim 1 wherein said holder engaging mechanism includes:

a first holder-engaging mechanism;

a second holder-engaging mechanism; and

wherein said first holder-engaging mechanism on said holder is adapted to nest in a second holder-engaging mechanism of a second said holder, and said second holder-engaging mechanism on said holder is adapted to have a first holder-engaging mechanism on a third holder nest in the second holder-engaging mechanism said holder to form a continuous loop.

10. The holder of claim 1 wherein said holder engaging mechanism includes:

a first holder-engaging mechanism with a slot located adjacent thereto;

a second holder-engaging mechanism having a distal end, which distal end is shaped in order to be received in said slot; and

wherein said first holder-engaging mechanism on said holder is adapted to interlock with a second holder-engaging mechanism of a second said holder, and said second holder-engaging mechanism on said holder is adapted to interlock with a first holder-engaging mechanism on a third holder to form a continuous loop; and

wherein the distal end of the second holder-engaging mechanism of the second said holder can pass through said slot located adjacent to the first holder-engaging mechanism of said holder to which the second holder-engaging mechanism is inserted to allow the second said holder to spread apart from said holder.